

St. Croix County Agricultural Statistics and Trends

Ryan Sterry, UW-Extension December 6, 2016



St. Croix County ranked 23rd in Wisconsin for total value of agproducts in 2012 census of agriculture

State Highlights

5th turkey production 9th corn grain 10th oats 14th soybeans 19th nursery & greenhouse 26th milk production

National Highlights

Overall: 485th of 3,077 counties (top 16%)

Dairy: 114th of 2,038 counties (top 6%)

Oats: 51st of 1,825 counties (top 3%)



Wisconsin's top 10 counties for value of ag production

Wisconsin's top 10, 2012 Census of Agriculture	Population, 2010 U.S. Census
Dane	488,073
Fond du Lac	101,633
Grant	51,208
Clark	34,690
Marathon	134,063
Dodge	88,759
Manitowoc	81,442
Barron	45,870
Brown	248,007
Outagamie	176,695
St. Croix (23 rd)	84,345



St. Croix County ag impact report

by Steven Deller, UWEX, 2014

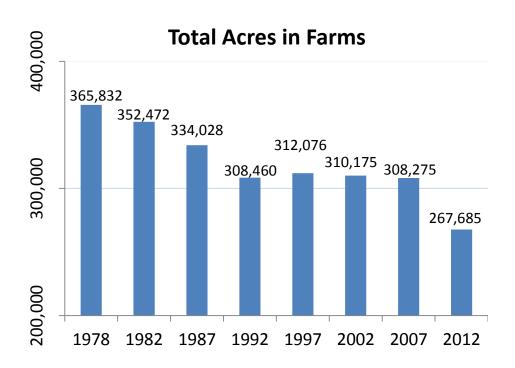
Agriculture accounts for:

- 3,678 jobs, 8.6% of county's workforce
- \$184.7 million in income (wages, benefits, salaries),
 6.9% of total income
- Multiplier effect every \$1.00 of ag income generates another \$0.70 in county income
- \$551 million in economic activity, 10% of county's economic activity
 - (Direct sales of farm products, purchased inputs, business to business sales, etc.)

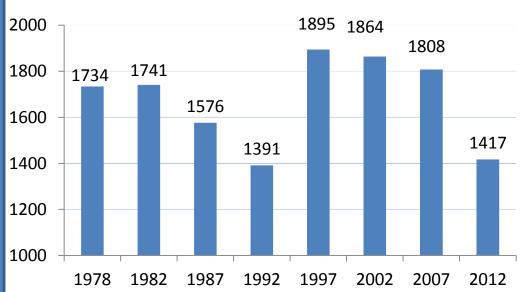


In 2012 the number of farms declined by 22% and acres in farms declined by 13%.

Statewide, the number of farms declined 11%, and land in farms 4%.

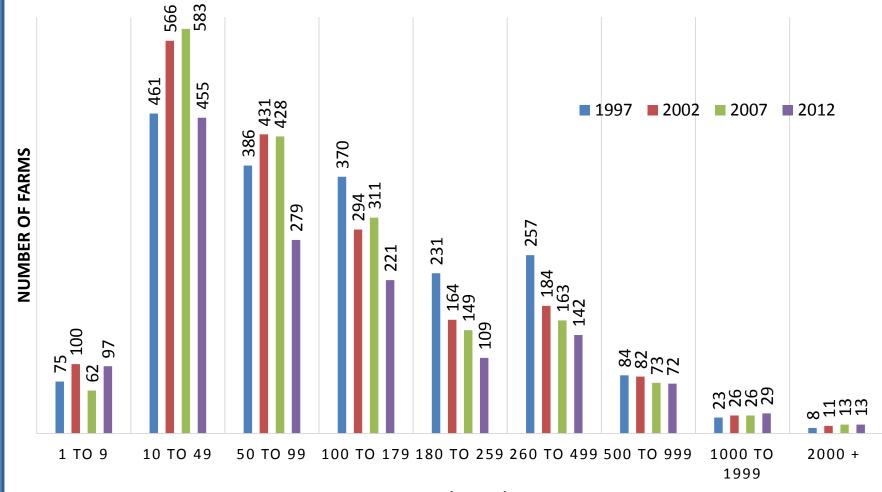


Number of Farms



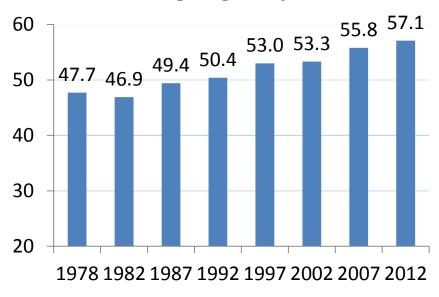


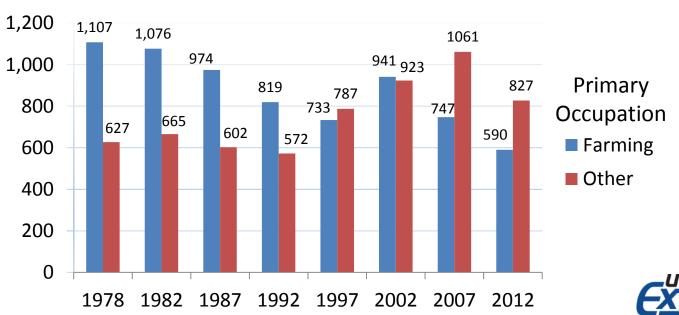
The average farm size in 2012 was 189 acres. The general trend has been a divergence towards more smaller, and more larger acreages, with fewer mid sized.



There is a shift to more parttime and fewer full time farmers. Average age of the principal farm operator is growing older in St. Croix County. Statewide, the average age is 56.5 and primary occupation is 50% farming.

Average age in years





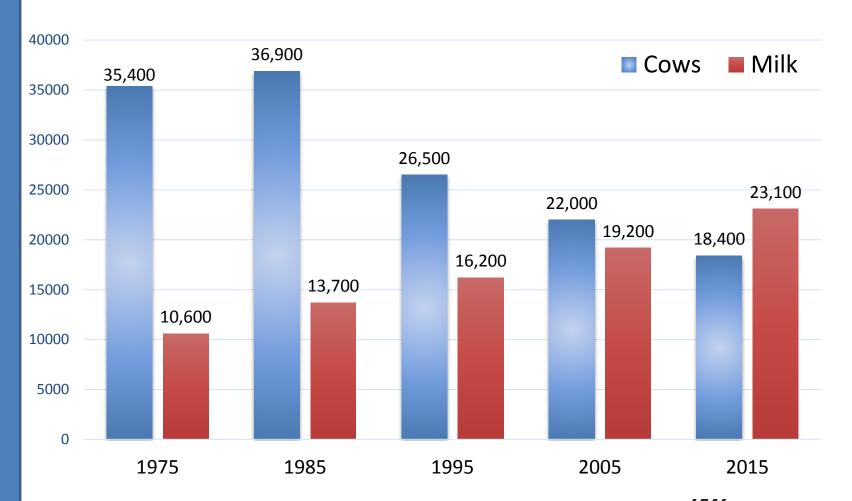


Total milk production (million lbs)

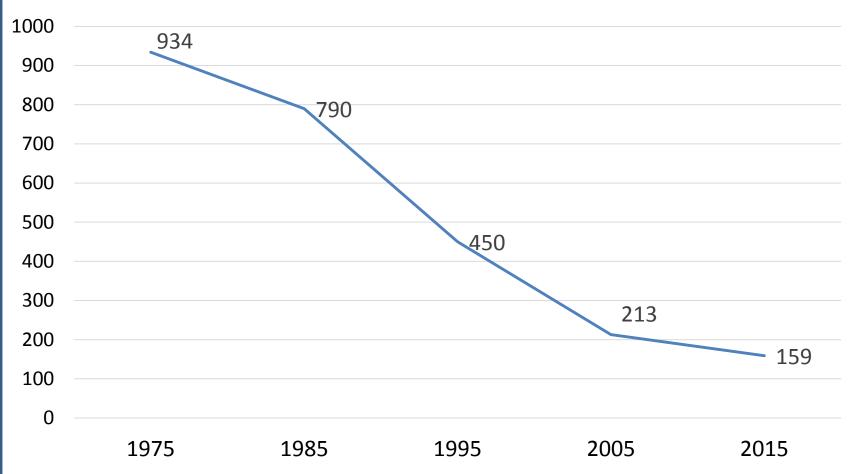
for St. Croix County has been relatively stable, with small declines through the 2000's. 2012-13 production dipped below 4 million lbs, recovering the loss in 2014-15.



Since the '80s dairy cow numbers have been declining. Milk production per cow (lbs/year) has been increasing, offsetting the decrease in cow numbers.

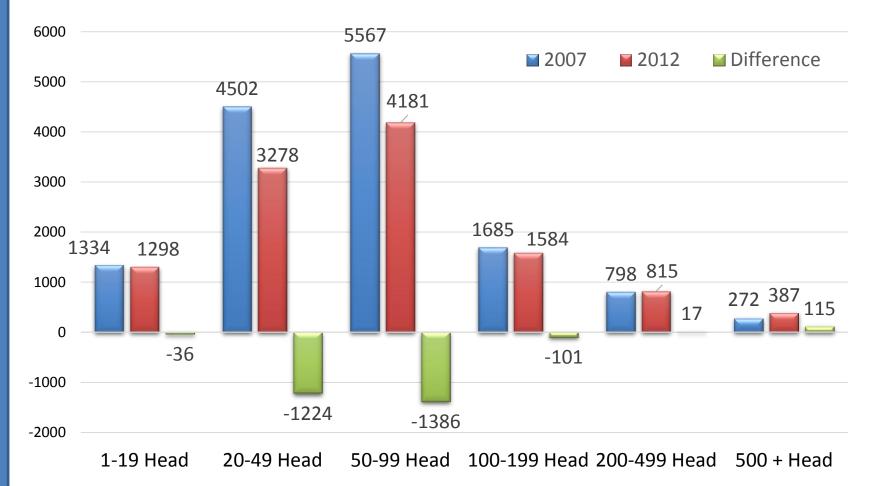


The number of dairy farms in St. Croix County has been decreasing, albeit the pace slowed between 2005 and '15.





Statewide data is available for numbers of herds by size. Mid-sized herds are the most predominant, but there is growth in larger herd sizes.







WPT University Place Zen Miller Presentation Dairy Modernization and CAFO's

http://wpt.org/University-Place/concentrated-animal-feeding-operations

